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1 Edge detection using the linear model

Kay, S.; Lemay, G.;

Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Signal Processing], IEEE Transactions on , Volume: 34 , Issue: 5 , Oct 1986
Pages:1221 - 1227

[\[Abstract\]](#) [\[PDF Full-Text \(984 KB\)\]](#) **IEEE JNL**

2 Maximum-likelihood image matching

Olson, C.F.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 24 , Issue: 6 , June 2002
Pages:853 - 857

[\[Abstract\]](#) [\[PDF Full-Text \(413 KB\)\]](#) **IEEE JNL**

3 Statistical region snake-based segmentation adapted to different physical noise models

Chesnaud, C.; Refregier, P.; Boulet, V.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 21 , Issue: 11 , Nov. 1999
Pages:1145 - 1157

[\[Abstract\]](#) [\[PDF Full-Text \(832 KB\)\]](#) **IEEE JNL**

4 A color edge detector based on statistical rupture tests

Chapron, M.;

Image Processing, 2000. Proceedings. 2000 International Conference on , Vol 2 , 10-13 Sept. 2000
Pages:820 - 823 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(180 KB\)\]](#) [IEEE CNF](#)

5 Image segmentation by edge pixel classification with maximum ent
Sin, C.F.; Leung, C.K.;

Intelligent Multimedia, Video and Speech Processing, 2001. Proceedings of 20
International Symposium on , 2-4 May 2001

Pages:283 - 286

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